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# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Application No.	09/579,842
Filing Date	May 26, 2000
First Named Inventor	Dave A. Soerens
Group Art Unit	1772
Examiner Name	
Attorney Docket Number	11302-0681

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of

## U.S. PATENT DOCUMENTS

Examiner Initials	Cite No. <sup>1</sup>	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number <sup>2</sup>	Kind Code <sup>3</sup> (if known)			
		5364907	B1	Rolando et al.	11/15/1994	
		4810612	B1	Ueda et al.	03/07/1989	
		4725492	B1	Yazaki et al.	02/16/1988	
		4225650	B1	van Brederode et al.	09/30/1980	
		5489647	B1	Kussmaul	02/06/1996	
		5480928	B1	Stratta	01/02/1996	
		5385974	B1	Ohmae	01/31/1995	
		5360419	B1	Chen	11/01/1994	
		5342861	B1	Raykovitz	08/30/1994	
		5217798	B1	Brady et al.	06/08/1993	
		5059630	B1	Fujita et al.	10/22/1991	
		5041496	B1	Engelhardt et al.	08/20/1991	
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		4883699	B1	Aniuk et al.	11/28/1989	
		4874540	B1	Greenwald et al.	10/17/1989	
		4705525	B1	Abel et al.	11/10/1987	
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		3972961	B1	Hammer et al.	08/03/1976	
		3963805	B1	Chu	06/15/1976	
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		3676529	B1	Fall	07/11/1972	
		3843589	B1	Wartman	10/22/1974	
		3933943	B1	Fahrbach et al.	01/20/1976	
		3734876	B1	Chu	05/22/1973	
		3544655	B1	Booth et al.	12/01/1970	
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		5367003	B1	Petcavich	11/22/1994	
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		5395308	B1	Fox et al	03/07/1995	
		5415905	B1	Middlesworth et al	05/16/1995	
		5429874	B1	vanPutte et al	07/04/1995	
		5446100	B1	Durrance et al.	08/29/1995	
		5468259	B1	Sheth et al	11/21/1995	
		5498785	B1	Wang et al	03/12/1996	
		5532066	B1	Latiolais et al	07/02/1996	
		5540663	B1	Kroner et al	07/30/1996	
		5549791	B1	Herron et al	08/27/1996	
		3323978	B1	Rasmussen	06/06/1967	
		3539666	B1	Schirmer	11/10/1970	
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		3935141	B1	Potts	01/27/1976	
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Examiner Signature					Date Considered	3-03

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First Named Inventor

Dave A. Sordens

Group Art Unit

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		4018729	B1	Faucher et al	04/19/1977	
		4080405	B1	Agouri et al	03/21/1978	
		4868222	B1	Chau et al	09/19/1989	
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Application No.	09-179,842
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Group Art Unit	1772
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		5354618	B1	Ishigaki et al.	10/11/1994	
		5382703	B1	Nohr et al.	01/17/1995	
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		5360586	B1	Wyatt et al.	11/01/1994	
		5173539	B1	Boocock et al.	12/22/1992	
		3177270	B1	Jones et al.	04/06/1965	
		3862266	B1	McConnell et al.	01/21/1975	
		3868433	B1	Bartz et al.	02/25/1975	
		5952433	B1	Wang et al.	09/14/1999	
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## FOREIGN PATENT DOCUMENTS

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		Office <sup>3</sup>	Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)			
		JP	5-309111		Kao Corp.	11/22/1993	
		JP	60195151		Toray Ind Inc.	10/03/1985	
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		WO	96/21475			07/18/1996	
		AU	52355/93			03/31/1994	
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		GB	2295553			06/06/1996	
		WO	94/00163			01/06/1994	
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		WO	95/20614			08/03/1995	
		WO	95/20615			08/03/1995	
		WO	95/20621			08/03/1995	
		WO	95/23249			08/31/1995	
		WO	95/23250			08/31/1995	
		JP	61-272217			12/02/1986	
		EP	0725090		PCD-Polymere Gesellschaft MBH	08/07/1996	
		WO	96/20831		Kimberly-Clark Corporation	07/11/1996	
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		EP	0210754		Atlantic Richfield Co.	02/04/1987	

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			Group Art Unit	1772	
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		Office <sup>3</sup>	Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)				
		EP	0612773		Mitsubishi Petrochemical Co.	08/31/1994		
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		EP	0640650			03/01/1995		
		EP	0515949		Bayer AG	12/02/1992		
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		EP	0461785		ARCO Chemical Tech., Inc.	12/18/1991		
		EP	0 687 689		General Electric Company	12/20/1995		
		EP	0 590 965		Nippon Zeon Co., Ltd.	04/06/1994		

Examiner Signature	<i>John M. H.</i>	Date Considered	5-13
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### OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>6</sup>
		<b>Author:</b> Derwent Publications, EP 0316792 (Cassella AG), 05.24.89 Abstract <b>Publication:</b> <b>Volume-Issue:</b> <b>Pages:</b> <b>Date:</b> 5/24/89	
		<b>Author:</b> Bartczak, Z. and A. <b>Title:</b> Changes in Interface Shape During Crystallization in Two-Component Polymer Systems <b>Publication:</b> POLYMER <b>Volume-Issue:</b> 27 <b>Pages:</b> 544-54 <b>Date:</b> 4/27/86	
		<b>Author:</b> Mortensen, Kell et al. <b>Title:</b> Phase Behavior of Poly(propylene Oxide)-Poly(ethylene oxide)-Poly(propylene oxide) Triblock Copolymer Melt and Aqueous Solutions <b>Publication:</b> Macromolecules <b>Volume-Issue:</b> Vol. 27, 20 <b>Pages:</b> pp. 6052 <b>Date:</b> 1/1/94	
		<b>Author:</b> Song, Z. and W.E. Baker <b>Title:</b> Melt Grafting of T-Butylaminoethyl Methacrylate Onto Polyethylene <b>Publication:</b> POLYMER <b>Volume-Issue:</b> 33(15) <b>Pages:</b> 3266-3 <b>Date:</b> 1/1/92	
		<b>Author:</b> Tang, Tao and Baotong <b>Title:</b> Compatibilization of Polypropylene/Poly(Ethylene Oxide) Blends and Crystallization Behavior of the Blends <b>Publication:</b> Journal of Polymer Science: Part B: Polymer Physics <b>Volume-Issue:</b> 32 <b>Pages:</b> 1991- <b>Date:</b> 1/1/94	
		<b>Author:</b> <b>Title:</b> Standard Test Method for Tensile Properties of Plastics <b>Publication:</b> American Society for Testing and Material (ASTM) Designation: D638-95 <b>Volume-Issue:</b> <b>Pages:</b> 45-56 <b>Date:</b> 12/1/1995	
		<b>Author:</b> <b>Title:</b> Derwent Publications Ltd., Database WPI, JP 08 212995 (Misubishi Paper Mills Ltd.), 8/20/96 <b>Publication:</b> <b>Volume-Issue:</b> <b>Pages:</b> <b>Date:</b> 8/20/96	
		<b>Author:</b> <b>Title:</b> Derwent Publications Ltd., Database WPI, JP 01 246411 (Sawashita A), 10/2/89 <b>Publication:</b> <b>Volume-Issue:</b> <b>Pages:</b> <b>Date:</b> 10/2/89	

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		<b>Author:</b> Hu, Guo-Hua, et <b>Title:</b> Free Radical Grafting of Chemically Activated Maleic anhydride onto Polypropylene by Reactive Extrusion - abstract only <b>Publication:</b> Annu. Tech. Conf. - Soc. Plast. Eng. <b>Volume-Issue:</b> 3 <b>Pages:</b> pp. 2775-8 <b>Date:</b> 1/1/94	
		<b>Author:</b> Callais, Peter A., et al. <b>Title:</b> The Maleic Anhydride Grafting of Polypropylene with Organic Peroxides - abstract only <b>Publication:</b> Compalloy '90 <b>Volume-Issue:</b> <b>Pages:</b> pp. 359-69 <b>Date:</b> 1/1/90	
		<b>Author:</b> Chern, C.-S. et al. <b>Title:</b> Emulsion Polymerization of Acrylic Monomers Stabilized by Poly(Ethylene Oxide) <b>Publication:</b> J.M.S. - Pure Appl. Chem. <b>Volume-Issue:</b> A33 (6) <b>Pages:</b> 1063-1 075 <b>Date:</b> 1/1/96	
		<b>Author:</b> Deng, Yulin et al. <b>Title:</b> Synthesis of Nonionic Flocculants by Gamma Irradiation of Mixtures of Polyacrylamide and Poly(ethylene oxide) <b>Publication:</b> J. Applied Polymer Science <b>Volume-Issue:</b> 54 <b>Pages:</b> 805-813 <b>Date:</b> 1/1/94	
		<b>Author:</b> Liang, W. et al. <b>Title:</b> Effect of Volume Fraction and Particle Size on Depletion Flocculation of a Sterically Stabilized Latex Dispersion Induced by Addition of Poly(ethylene oxide) <b>Publication:</b> J. Colloid Interf. Sci. <b>Volume-Issue:</b> 155 <b>Pages:</b> 156-16 <b>Date:</b> 1/1/93	
		<b>Author:</b> Liang, W. et al. <b>Title:</b> Use of Water Soluble Polymers for the Control of Rheology of Latex Dispersions <b>Publication:</b> Polym mater sci eng proc acs div polym mater sci eng <b>Volume-Issue:</b> 66 <b>Pages:</b> 75-76 <b>Date:</b> 1/1/92	
		<b>Author:</b> Oun, Ahmed Mohammed <b>Title:</b> Preparation and Characterization of Polymer Stabilized Polystyrene Latex <b>Publication:</b> Polymer International <b>Volume-Issue:</b> 29 <b>Pages:</b> 313-31 <b>Date:</b> 1/1/92	
		<b>Author:</b> Goodwin, J.W. et al. <b>Title:</b> Synthesis, Characterization, and Rheology of Polymer-Stabilized Aqueous Suspensions of Polystyrene Latex <b>Publication:</b> Polymeric Materials Science & Eng., Proceedings of the ACS <b>Volume-Issue:</b> 61 <b>Pages:</b> 156-16 <b>Date:</b> 1/1/89	

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		<b>Author:</b> Baker, James <b>Title:</b> Investigation of the Adsorption Configuration of Poly(ethylene oxide) and Its Copolymers with Poly(propylene oxide) on Model Polystyrene Latex Dispersions <b>Publication:</b> <u>Langmuir</u> <b>Volume-Issue:</b> 4 <b>Pages:</b> 1055 - <b>Date:</b> 1/1/88 1001	
		<b>Author:</b> Tucker, P.S. <b>Title:</b> Molecular Weight Effects on Phase Behavior of Blends of Poly(phenylene oxide) with Styrenic Triblock Copolymers <b>Publication:</b> <u>Macromolecules</u> <b>Volume-Issue:</b> 21 <b>Pages:</b> 2794-2 <b>Date:</b> 1/1/88 800	
✓		<b>Author:</b> Bromley, C.W.A. <b>Title:</b> The Preparation of Sterically Stabilised Aqueous Latices Using Polyethylene Oxide <b>Publication:</b> <u>Colloids and Surfaces</u> <b>Volume-Issue:</b> 17 <b>Pages:</b> 1-11 <b>Date:</b> 1/1/86	
✓		<b>Author:</b> Lindstrom, T. <b>Title:</b> Network Flocculation and Fractionation of Latex Particles by Means of Polyethyleneoxide - Phenolformaldehyde Resin Complex <b>Publication:</b> <u>J Colloid Interf Sci</u> <b>Volume-Issue:</b> 97(1) <b>Pages:</b> 62-67 <b>Date:</b> 1/1/84	
✓		<b>Author:</b> Heath, David <b>Title:</b> Rheological Investigations of the Effect of Addition of Free Polymer to Concentrated Sterically Stabilised Polystyrene Latex Dispersions <b>Publication:</b> <u>Faraday Discuss. Chem. Soc.</u> <b>Volume-Issue:</b> 76 <b>Pages:</b> 203-21 <b>Date:</b> 1/1/83 8	
✓		<b>Author:</b> <b>Title:</b> ASTM Designation: E 96-80, "Standard Test Methods for Water Vapor Transmission of Materials," <b>Publication:</b> <b>Volume-Issue:</b> <b>Pages:</b> pp. <b>Date:</b> 1/1/81 742-75	
✓		<b>Author:</b> <b>Title:</b> ASTM Designation: D 1938-94, "Standard Test Method for Tear-Propagation Resistance of Plastic Film and Thin Sheet by a Single-Tear Method," <b>Publication:</b> <b>Volume-Issue:</b> <b>Pages:</b> pp. <b>Date:</b> 517-51	

Examiner Signature	<i>h k</i>	Date Considered	2-3
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<sup>1</sup>Unique citation designation number. <sup>2</sup>See attached Kinds of U.S. Patent Documents. <sup>3</sup>Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>4</sup>For Japanese patent document, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup>Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup>Applicant is to place a check mark here if English language translation is attached.